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23 April 1963

MEMORANDUM FOR: Assistnat for Plans and Development

THROUGH

: Acting Chief, Development Branch, Pads

SUBJECT

Trip Report

| of this |
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| |
| with for the purpose of discussing |
| the completion of the Greates Time proposal submitted by that company for |
| 179/63, for the emount of |
| and improvements which in constitutions |
| a imporatory technician to the interest of the |
| tract over a considerable needs a second arrest Invested in this con- |
| this most recent proposed to |
| livered to the NPTC David David Completed, the instrument de- |
| in-nouse. While at the trace of this program |
| Budject of microdencitometers |
| opinion regarding the verious instance to mensuration techniques and asked his |
| buggested that |
| suggested that submit a proposal for a study program in this area. It is services of for this study program they could guarantee the exclusive |
| services of for this chust whiese would guarantee the exclusive |
| contribution. for this study program they could make no substantial |
| |
| 2. On 9 April the undersigned and |
| TOY the wreen a a |
| densitometers produced by that firm with granife at |
| Instrument currently under Interest in the Class T |
| instrument currently under construction and approximately 80% completed. Discussions concerning the several densitometers were conducted. |
| acte confidence Alth |
| the most recent developments in the field of senial presented itself to discuss |
| of certain color films with |
| carry on the current testing wife most anxious to cooperate in any way to |
| that we pay a return wheth will |
| from the operations side of the house to all would include appropriate persons |
| from the operations side of the house to discuss in detail further modifications of the materials for the current testing program. |
| The state of the s |
| 3. On 10 April the undersigned and |
| |
| their plane for the first with |
| their plans for the EK Model 6 Microdensitometer. stely who had done most of the Work or the Unfortu- |
| stely and design objectives. Inform |
| who had done most of the work on the design of the lodel 6, was at home recuperating from an emergency appendectomy. It was agreed |
| an emergency appendectomy. It was acreed |

that Eastman Kodak would submit a proposal for a Class I instrument incorporating design objectives peculier to NPIC requirements. Later the same evening the undersigned stopped in at Photo Devices to review the progress on the precision enlarger. It was agreed that the optical flats would be delivered to the undersigned for plastic coating and returned to Photo Devices during the first week in May for incorporation in that equipment.

| design objectives of TID in the two distinct areas of film evaluation and photo mensuration as applicable to microdensitometry. It was agreed at this meeting for film evaluation techniques. The Joyce Loebl may be regarded as a Class III ment, would be used to continue studies in the field of photo mensuration and that the ultimate objective in this in the field of photo mensuration and | 25 <i>X</i> |
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